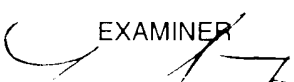


PTO 892 DEAFCE 1994 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  NOTICE OF REFERENCES CITED	SERIAL NUMBER  09/902615	Art Unit  1647	Attachment to Paper Number  14					
APPLICANT(S) : Ashkenazi et al.								
U.S. PATENT DOCUMENTS								
*	*	DOCUMENT NUMBER	DATE	NAME(S)	CLASS	SUBCLASS	FILING DATE	
		6,046,030	4/4/00	Wu et al.	-	-	12/8/97	
		6,426,072B1	7/30/02	Wang et al.	-	-	8/21/00	
FOREIGN PATENT DOCUMENTS								
*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS	PERTINENT DRW SPEC
		01548	1/20/94	WO	Sibson	---	---	
*		OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
		JI Johnson et al., "Relationships between drug activity in NCI preclinical in vitro and in vivo models and early clinical trials", Brig. J. Cancer 84(10):1424-1431, 2001.						
		A. Monks et al., "Feasibility of a high-flux anticancer drug screen using a diverse panel of cultured human tumor cell lines, JNCI 83(11):757-766, 6/5/1991.						
		L.M. Shi et al., "Mining and visualizing large anticancer drug discovery databases", J. Chem. Inf. Comput. Sci. 40:367-379, 2000.						
		Protein Q9D332, J. Kawai et al., Record Created 6/1/01, accessed 2/20/03. Alignment attached.						
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		Protein P70193, Y. Suzuki et al., Record Created 2/1/97, accessed 2/20/03. Alignment attached.						
EXAMINER 		DATE 1/21/03	* A COPY OF THIS REFERENCE IS NOT BEING FURNISHED WITH THIS OFFICE ACTION. (SEE MPEP SECTION 707.05(a).					